Date: Mon, 4 Jul 94 04:30:16 PDT

From: Ham-Digital Mailing List and Newsgroup <ham-digital@ucsd.edu>

Errors-To: Ham-Digital-Errors@UCSD.Edu

Reply-To: Ham-Digital@UCSD.Edu

Precedence: Bulk

Subject: Ham-Digital Digest V94 #217

To: Ham-Digital

Ham-Digital Digest Mon, 4 Jul 94 Volume 94 : Issue 217

Today's Topics:

Commodore computer and Packet-radio, question.

F6FBB Packet Bulletin Board Mailing List

Graphic Packet 1.61

HELP: FBB rejects personal mail from TPK!

ICOM Owners Listserver - Does this thing work?

Internet gateways (2 msgs)

MFNOS/POP3 help

Periodic Announcement - ARRL Email Information Server (info@arrl.org)
Q: MFJ 1278B Multi-Controller
Wanted dumb ter. for packet.

Send Replies or notes for publication to: <Ham-Digital@UCSD.Edu>
Send subscription requests to: <Ham-Digital-REQUEST@UCSD.Edu>
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-Digital Digest are available (by FTP only) from UCSD.Edu in directory "mailarchives/ham-digital".

We trust that readers are intelligent enough to realize that all text herein consists of personal comments and does not represent the official policies or positions of any party. Your mileage may vary. So there.

Date: 3 Jul 1994 20:53:20 +0200

From: ihnp4.ucsd.edu!swrinde!howland.reston.ans.net!EU.net!sun4nl!hacktic!not-for-

mail@network.ucsd.edu

Subject: Commodore computer and Packet-radio, question.

To: ham-digital@ucsd.edu

A friend of mine is having problems.

His commodore computer controls a transmitter (2-meter TR7200G) by means of a special modem. The transmit/receive conditions are okay. After starting data transmission, within a few seconds the transmitter is shut down. (by modem or computer?)

Does anybody have an idea?

Thanks in advance.

Henk.

Date: Sat, 2 Jul 1994 16:38:42 -0600

From: ihnp4.ucsd.edu!swrinde!howland.reston.ans.net!gatech!newsxfer.itd.umich.edu!

nntp.cs.ubc.ca!alberta!ve6mgs!usenet@network.ucsd.edu
Subject: F6FBB Packet Bulletin Board Mailing List

To: ham-digital@ucsd.edu

Welcome!

You have joined the f6fbb-list@stat.com The purpose of this server is to provide Sysops and Networkers with tricks/tips/help and new software updates concerning the F6FBB bulletin board system. Exchange of UUENCODED files through the server is ok, however, please limit the size of each file cut to 500 lines. Your Sysop for the server is Daniel J. Meredith, (n7mrp@n7mrp.az.usa.na), (dan@aznet.stat.com).

- - - -

To Send Mail To Be Distributed To All Subscribers:

f6fbb-list@stat.com

And Send Normal Subject And Text.

- - - -

To Remove Yourself From This Server, Please Send Electronic Mail To:

listserv@stat.com

And Include The Command:

Unsubscribe f6fbb-list

As The First Line of Your Message.

- - - -

To Add Yourself To This List, Please Send Electronic Mail To:

listserv@stat.com

And Include The Command:

subscribe f6fbb-list

As The First Line of Your Message.

- - - -

Requests For Help From A SYSOP - Send E-mail To:

f6fbb-list-request@stat.com

The F6FBB Server has been established to help Sysops and Networkers alike, in providing help and information in a timely manner. Sharing of software and other miscellaneous information via the server is quite alright.

Best Wishes!

Daniel J. Meredith

Listowner F6FBB-LIST@STAT.COM

\-----/
Daniel J. Meredith | Internet: dan@aznet.stat.com

Daniel J. Meredith
P.O. Box 44563
Phoenix, Arizona
85064-4563

or postmaster@aznet.stat.com
Ax.25: n7mrp@n7mrp.az.usa.na

| BELL ATLANTIC MOBILE SYSTEMS | Internet: ba.com

Data: +602-912-0225 | Banyon: Daniel J. Meredith@CS_TEMPE@BAMASW

- - -

Editor, HICNet Medical Newsletter

Internet: david@stat.com

Bitnet : ATW1H@ASUACAD

FAX: +1 (602) 451-1165

Date: 4 Jul 1994 08:17:38 GMT

From: epicb!davidsmac.truevision.com!davids@uunet.uu.net

Subject: Graphic Packet 1.61 To: ham-digital@ucsd.edu

I just got Graphic Packet 1.61 up and running on a Baycom modem. What a great program! Unfortunately, because I don't read German, there is about 10% of the program that I can't figure out.

Is there anyone who has a translation of the manual, or who understands the program well enough to answer some questions about it?

Thanks,

-David N9PGH

davids@truevision.com

Date: 1 Jul 1994 21:39:26 GMT

From: ihnp4.ucsd.edu!usc!howland.reston.ans.net!pipex!sunic!columba.udac.uu.se!

populus.slu.se!news.ifm.liu.se!gerca@network.ucsd.edu
Subject: HELP: FBB rejects personal mail from TPK !

To: ham-digital@ucsd.edu

Does anyone know why FBB rejects my personal mail when TPK tries to forward it to the local BBS. I get the answer FF from the BBS and then I am immediately disconnected. I haven't changed anything, the problem suddenly appeared. I am most grateful for any hints.

73 de Gert / SM5LWC !

E-mail: gerca@lysator.liu.se

Date: 4 Jul 1994 01:39:56 GMT

From: ihnp4.ucsd.edu!usc!howland.reston.ans.net!europa.eng.gtefsd.com!

news.umbc.edu!haven.umd.edu!nova.umd.edu!news@network.ucsd.edu

Subject: ICOM Owners Listserver - Does this thing work?

To: ham-digital@ucsd.edu

On page 66 of the June 1994 issue of QST, there is a reference to an Internet mailing list for ICOM owners. You are supposed to send E-mail to "icom-request@hipp.etsu.edu" with "SUBSCRIBE [your e-mail address]" in the body of the message.

I have tried this several times with no results over the past month. So I have a few questions:

- 1) Does this Listserver work for anyone?
- 2) What kind of ICOM information is distributed here? [Could you E-mail me a posting as an example?]
- 3) Is there a trick I am missing for getting added to this listserv?

Since this is my first attempt to use a listserv, I suspect that question "3" above is the kicker.

Any help or comments would be appreciated....

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Ken Keyseear WB4U
[Faithful ICOM Owner]
(Well, 3 out of 4 radios...)
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Date: 3 Jul 1994 21:45:17 -0000
From: swrinde!gatech!usenet.ins.cwru.edu!news.ecn.bgu.edu!psuvax1!
news.pop.psu.edu!news.cac.psu.edu!newsserver.jvnc.net!yale.edu!noc.near.net!
news.delphi.com!news.delphi.com@ihnp4.ucsd.edu
Subject: Internet gateways
To: ham-digital@ucsd.edu
Does a list of packit to internet gatewaies exist. If so where can I
get it.
Peter/KA5C0I
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Date: Sun, 3 Jul 94 21:02:29 -0800
From: ihnp4.ucsd.edu!pacbell.com!amdahl!grafex.sbay.org!ka6etb@network.ucsd.edu
Subject: Internet gateways
To: ham-digital@ucsd.edu
In <2v7bhd$bh@news.delphi.com> richeson@news.delphi.com (RICHESONP@DELPHI.COM)
>Does a list of packit to internet gatewaies exist. If so where can I
>get it.
You'll find it on HAM-server.
Send email to HAM-server@grafex.sbay.org
In the body, place:
INDEX
HELP
QUIT
s
Date: 3 Jul 1994 10:27:02 -0400
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From: newstf01.cr1.aol.com!search01.news.aol.com!not-for-mail@uunet.uu.net

Subject: MFNOS/POP3 help To: ham-digital@ucsd.edu

Greetings... I am trying to get POP3 going in the MFNOS package... the docs are pretty sketchy... can some one tell me what lines I need to add to my autoexec.nos to have the application start a POP3 session with a POP server?

Date: Sat, 2 Jul 1994 21:00:04 MDT

From: ihnp4.ucsd.edu!library.ucla.edu!europa.eng.gtefsd.com! newsxfer.itd.umich.edu!nntp.cs.ubc.ca!alberta!ve6mgs!rec-radio-

info@network.ucsd.edu

Subject: Periodic Announcement - ARRL Email Information Server (info@arrl.org)

To: ham-digital@ucsd.edu

Periodic Announcement - ARRL Email Information Server (info@arrl.org)

The services that the ARRL provides via the internet include the Email Information Server and the Technical Information Service. The Information Server is an automated mail server that gives you access to many of information files relating to various facets of Amateur Radio. You can retrieve any or all of these files by sending an email message to info@arrl.org here at ARRL HQ. Each file you request is then mailed to you automatically.

To use it, mail messages to:

info@arrl.org

Each line of the message body should contain a command as shown below. The subject of your message is not processed and may be omitted. You may place as many commands in a message as you want. The files you request will be sent to you in separate messages. Only ASCII text files are supported.

Valid INFO commands:

reply <address> (may be needed - see below for explanation)

help
index
send FILENAME (example: send prospect.txt)
quit

In the above message example, "help" retrieves a brief set of instructions for info, "index" retrieves a list of available files and "send prospect.txt" retrieves a text file containing information on becoming a radio amateur.

Note to users with FTP capability: All of these files are also available by anonymous ftp to oak.oakland.edu in the pub/hamradio/arrl/infoserver area. Retrieve the file index.txt in the /league sub-directory for a complete listing of available files.

If you want to retrieve several text files with one message, use a separate line for each "send filename" request.

Your From: field or Reply-to: field in your header should contain a valid Internet address, including full domain name. If your From: field does not contain a valid Internet address, the answer will not reach you. If this is the case, then use the reply command as shown above. When needed, this command should always be the first command in your message.

IMPORTANT: Please use the quit command in your message. This will prevent processing errors from message signatures.

PLEASE NOTE!: This is an automated system not capable of handling written requests. Any questions on the info-server or the content of any of its files should be directed to mtracy@arrl.org.

ALSO NOTE!: Do *NOT* reply to messages sent from info@arrl.org - the reply address is redirected to keep bounced messages from endlessly looping. Write a new message to info@arrl.org instead.

The Technical Information Service gives League members on the internet better access to the knowledgeable technical staff here at ARRL HQ. Questions relating to Amateur Radio and related technical topics are welcome. To use this service, send a normal e-mail message to tis@arrl.org with your question spelled out in plain english. For best service, be as specific as possible and keep your line length in messages to a maximum of 80 characters. Due to personnel limitations, priority will be given to questions from League members.

Best Regards,

Michael Tracy, KC1SX, ARRL Technical Information Services Coordinator (e-mail mtracy@arrl.org)

Sample of files available from INFO: (There are lots more!)

Note - If you are not yet an Amateur Radio operator retrieve the file prospect (send prospect) for information on how to easily get started in this fun hobby.

FILENAME		DESCRIPTION
PROSPECT.TXT		How to get your Amateur Radio license
EXAMS.TXT	52k	Current exam schedule info - updated bi-weekly
EXAMINFO.TXT	9k	Examinations - what to bring - requirements
USERS.TXT	6k	List of HQ Email addresses
ARRLCAT.TXT	39k	Catalog of ARRL Publications - commercial content
JOIN.TXT	2k	How become an ARRL member
SERVICES.TXT	5k	A condensed list of ARRL membership services
TOUR.TXT		An electronic tour of ARRL Headquarters
DIR.HQ		Visiting ARRL $\ensuremath{\mathrm{HQ}}$ - directions and tour information
HFBANDS		Breakdown of users of HF spectrum
Q-SIGS		ARRL list of Amateur Radio Q-signals
W1AW.SKD		W1AW schedule of transmissions and operation
PRODREV1.TXT		Which rig is best? Part 1 - QST Lab Notes
PRODREV2.TXT		Which rig is best? Part 2 - QST Lab Notes
!LIST.TXT		QST Bibliographies List
RFIGEN.TXT		How to solve an EMI/RFI problem - QST Lab Notes
RFISOURC.TXT		Where to buy filters - EMI-proof telephones etc.
ADDRESS.TXT		Lots and lots of ham/electronic company addresses
KITS.TXT		List of companies that sell kits
BBS.TXT		List of ham-radio land-line bulletin boards
FAQ1.TXT		Introduction to the FAQ and Amateur Radio
FAQ2.TXT		Amateur Radio Orgs, Services and Info Sources
FAQ3.TXT	32k	Amateur Radio Advanced and Technical Questions
American Radio I	Relay I	League, Inc. Tel: 1-203-666-1541
225 Main Street		Fax: 1-203-665-7531
<u> </u>		Email: mtracy@arrl.org

Date: Mon, 4 Jul 1994 04:11:18 GMT

From: iglou!gregl.slip.iglou.com!ke4dpx@uunet.uu.net

Subject: Q: MFJ 1278B Multi-Controller

To: ham-digital@ucsd.edu

In article <Cs7992.E4A@rnivh.rni.sub.org> torsten@rnivh.rni.sub.org (Torsten
Leibold) writes:

>Can anyone tell me his/her experiences with this controller ??
>I thought about purchasing one, but for it's my first 'Multi' I'm not
>quite sure which one to choose. I would mainly use it for
>rtty/amtor/pactor - no pr ...
>Do you think it's ok ?

For what it's worth, a friend bought an MFJ 1278 last year and it didn't work. He exchanged it and this one seemed to work but had some odd problems that seemed be caused by intermittent hardware failure. He called MFJ and they were no help at all -- in fact the guy was downright rude. Could have been a fluke, I guess. He exchanged it for a third unit and it did not work either. Basically the same problem as the first -- it would power on but not talk.

At this point he returned it for a refund and bought a Kantronics KAM Plus. It worked out of the box the first time. A nice advantage is that the people at Kantronics are the nicest you could ever speak with and they really stand behind the products. Sometimes it makes me wish I had bought the Katronics KPC-3 instead of the AEA PK-88. On the other hand, the PK-88 has been working solid since I bought it.

Date: Sun, 3 Jul 1994 18:34:55 GMT

From: ihnp4.ucsd.edu!library.ucla.edu!news.ucdavis.edu!chip.ucdavis.edu!

szhall@network.ucsd.edu

Subject: Wanted dumb ter. for packet.

To: ham-digital@ucsd.edu

I am looking for a portable dumb terimal for packet, it must run on DC current..please reply via E-Mail..Jeff

End of Ham-Digital Digest V94 #217 ************